

## WEST Search History for Application 10826231










Delete Selected

Add Searches

Select	Query	DB	Op.	Plur.	Thes.	Date
<input type="checkbox"/> All <input type="checkbox"/> None						
<input type="checkbox"/>	6031336.pn.	USPT	OR	YES		04-22-2008
<input type="checkbox"/>	6031336.pn. and synch\$	USPT	OR	YES		04-22-2008
<input type="checkbox"/>	6031336.pn.	USPT	OR	YES		04-22-2008
<input type="checkbox"/>	6031336.pn. and 121	USPT	OR	YES		04-22-2008
<input type="checkbox"/>	6031336.pn. and 129	USPT	OR	YES		04-22-2008
<input type="checkbox"/>	20040207575 and resistor with switch with buffer	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207575 and resistor andn switch with buffer	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207575 and resistor and switch with buffer	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and resistor and switch with buffer	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and resistor with anode	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20080018559 and 50 with anode	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and 50 with anode	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and 32	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and spacer	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and Rs	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	20040207576 and blank\$ near time	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	345/75.2 and blank	PGPB	OR	YES		04-22-2008
<input type="checkbox"/>	345/75.2 and switch\$ near synch\$	PGPB	OR	YES		04-22-2008

☐	345/75.2 and resistor and anode and spacer and buffer switch and transistor ans current	USPT	OR	YES		04-22-2008
☐	345/75.2 and resistor and anode and spacer and buffer and switch and transistor ans current	USPT	OR	YES		04-22-2008
☐	345/75.2 and resistor and anode and spacer and buffer and switch and transistor ans current	USPT	OR	YES		04-22-2008
☐	345/75.2 and resistor and anode and spacer and buffer and switch and transistor and current	USPT	OR	YES		04-22-2008
☐	6031336.pn.	USPT	OR	YES		04-22-2008
☐	345/75.2	USPT	OR	YES		04-22-2008
☐	345/60	USPT	OR	YES		04-22-2008
☐	{345/60 } and spacer	USPT	OR	YES		04-22-2008
☐	{345/60 } and spacer and switch with resistor	USPT	OR	YES		04-22-2008
☐	315/169.4	USPT	OR	YES		04-22-2008
☐	315/169.4 and switch with anode with resistor	USPT	OR	YES		04-22-2008
☐	{315/169.4 and switch with anode with resistor } ans switch with current	USPT	OR	YES		04-22-2008
☐	{315/169.4 and switch with anode with resistor } and switch with current	USPT	OR	YES		04-22-2008
☐	{315/169.4 and switch with anode with resistor and switch with current } and switch with synch\$	USPT	OR	YES		04-22-2008
☐	{315/169.4 and switch with anode with resistor and switch with current and switch with synch\$ } and resistor with anode	USPT	OR	YES		04-22-2008
☐	{resistor and field near emission and switch}.cim.	USPT	OR	YES		04-22-2008
☐	{resistor and field near emission and switch and anode}.cim.	USPT	OR	YES		04-22-2008
☐	{resistor and field near emission and switch and anode and synch\$}.cim.	USPT	OR	YES		04-22-2008
☐	Moon near Seong	USPT	OR	YES		04-22-2008
☐	{Moon near Seong } and field near emission near display	USPT	OR	YES		04-22-2008
☐	Moon near Seong	PGPB	OR	YES		04-22-2008
☐	{Moon near Seong } and field near emission and spacer	PGPB	OR	YES		04-22-2008

☐	{Moon near Seong and field near emission and spacer } and buffer	PGPB	OR	YES		04-22-2008
☐	345/76 and switch with anode with resistor	USPT	OR	YES		04-22-2008
☐	{345/76 and switch with anode with resistor } and switch with current	USPT	OR	YES		04-22-2008
☐	313/310 and connect\$ with resistor with anode	USPT	OR	YES		04-22-2008
☐	{313/310 and connect\$ with resistor with anode } and non\$ near display near period	USPT	OR	YES		04-22-2008
☐	313/495 and connect\$ with resistor with anode	USPT	OR	YES		04-22-2008
☐	313/495 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	313/309a nd connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	313/309 nd connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	313/310 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	313/495 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	345/74.1 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	361/112 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	445/24 and connect\$ with resistor with anode and current	USPT	OR	YES		04-22-2008
☐	discharg\$ and resistor with anode with spacer	USPT	OR	YES		04-22-2008
☐	{discharg\$ and resistor with anode with spacer } and no near imag\$ near display	USPT	OR	YES		04-22-2008
☐	{discharg\$ and resistor with anode with spacer } and non\$ near display near period	USPT	OR	YES		04-22-2008
☐	dischag\$ and blank\$ near period	USPT	OR	YES		04-22-2008
☐	dischag\$ and blank\$ with period	USPT	OR	YES		04-22-2008
☐	118/723R	USPT	OR	YES		04-22-2008
☐	{118/723R } and anode with resistor	USPT	OR	YES		04-22-2008
☐	204/192.12	USPT	OR	YES		04-22-2008

	{204/192.12 } and anode with resistor	USPT	OR	YES		04-22-2008
	{204/192.12 } and anode with resistor with spacer	USPT	OR	YES		04-22-2008
	{204/192.12 } and anode with resistor and spacer	USPT	OR	YES		04-22-2008
	345/75.2 and (spacer and discharg\$ and anode and resistor).clm.	USPT	OR	YES		04-22-2008
	345/75.2 and (spacer and discharg\$ and anode).clm.	USPT	OR	YES		04-22-2008
	345/75.2 and (resistor and discharg\$ and anode).clm.	USPT	OR	YES		04-22-2008
	345/75.2 and (discharg\$ and anode).clm.	USPT	OR	YES		04-22-2008
	345/75.2 and (discharg\$ and anode and switch).clm.	USPT	OR	YES		04-22-2008
	345/75.2 and (discharg\$ and anode and switch and current).clm.	USPT	OR	YES		04-22-2008

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